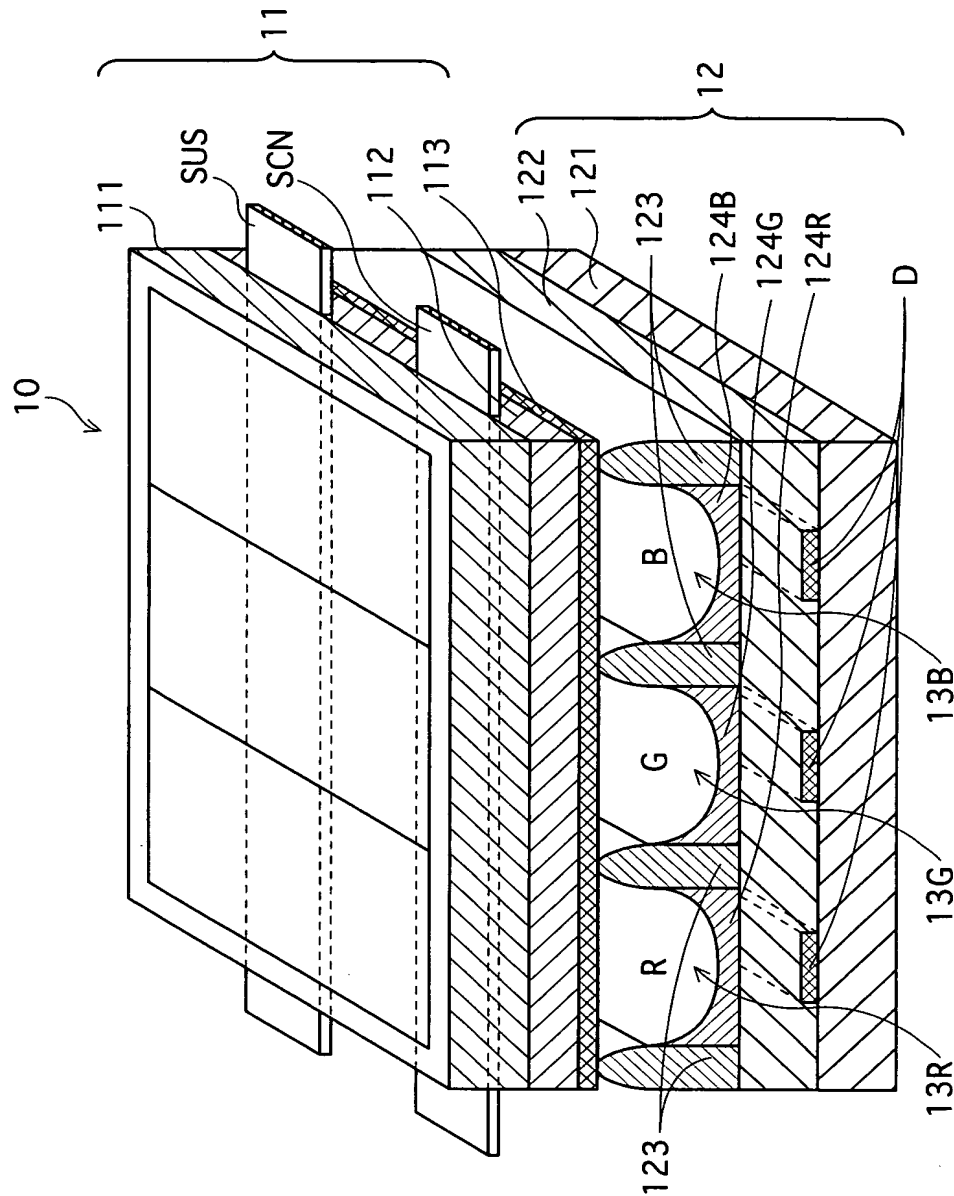


**FIG. 1**



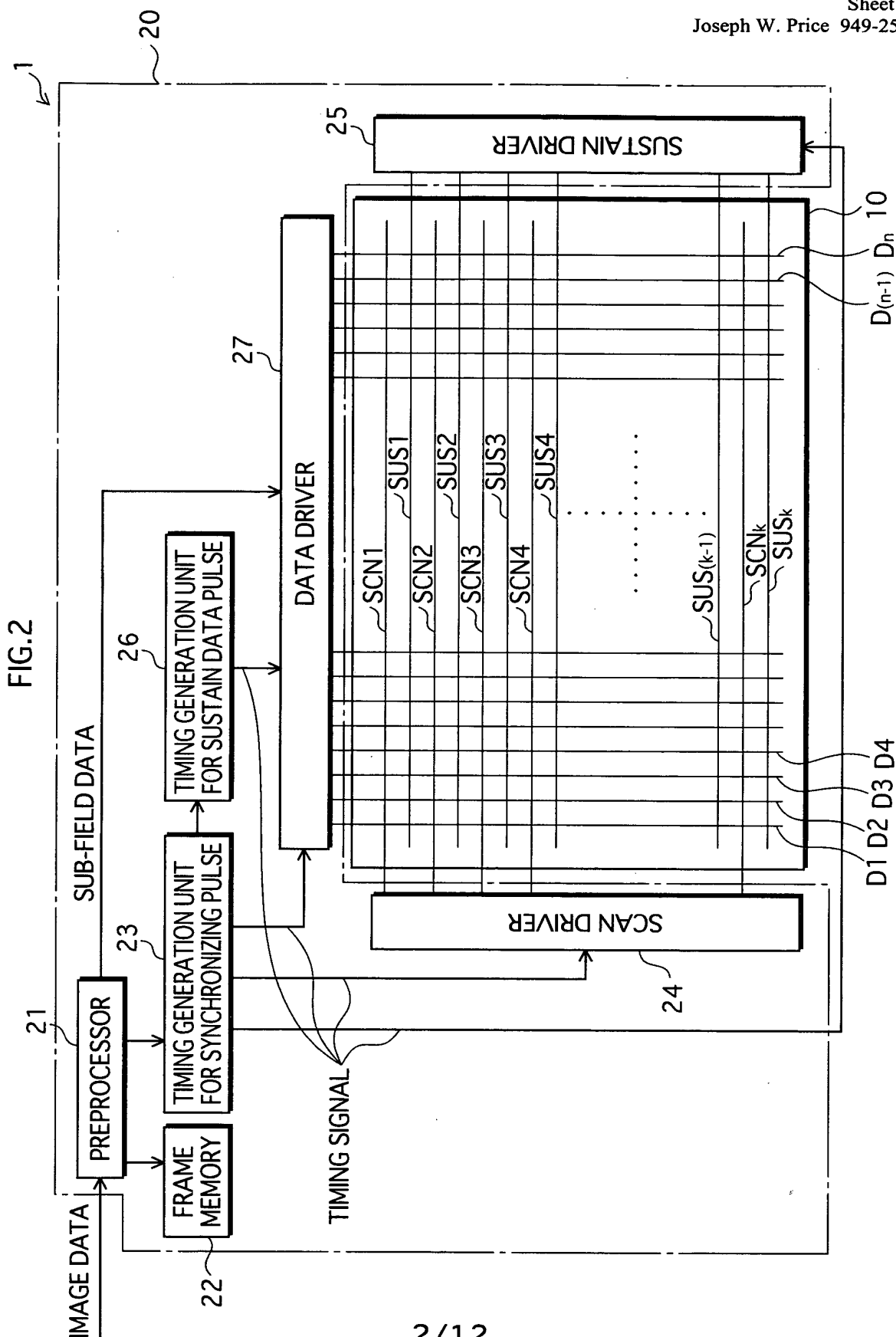
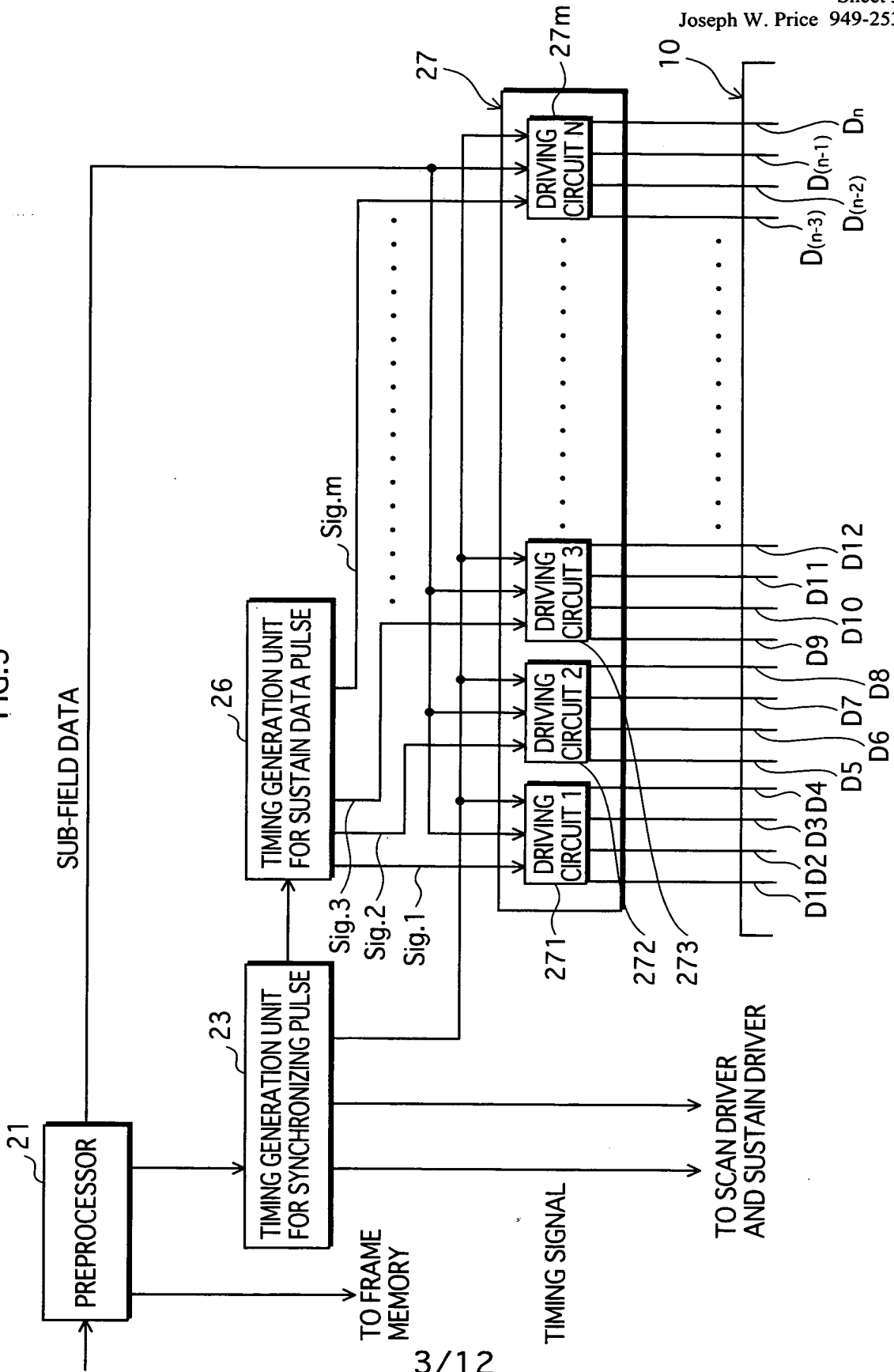


FIG. 3



The diagram illustrates the timing of a video signal. The top part shows a horizontal timeline for 'ONE FIELD' divided into eight 'SUB-FIELD' segments (SF1 to SF8). Below this, a vertical timeline shows 'SCAN ELECTRODE SCN' lines (SCN 1 to SCN k). The bottom part shows the timing for four electrodes: SUSTAIN ELECTRODE SUS, SCAN ELECTRODE SCN 1, SCAN ELECTRODE SCN k, and DATA ELECTRODE D. The timing is divided into three periods: SET-UP PERIOD (T1), WRITE PERIOD (T2), and SUSTAIN PERIOD (T3). The SUSTAIN ELECTRODE SUS is active during the SUSTAIN PERIOD (T3). The SCAN ELECTRODE SCN 1 and SCAN ELECTRODE SCN k are active during the SET-UP PERIOD (T1) and WRITE PERIOD (T2). The DATA ELECTRODE D is active during the SUSTAIN PERIOD (T3).

FIG. 5

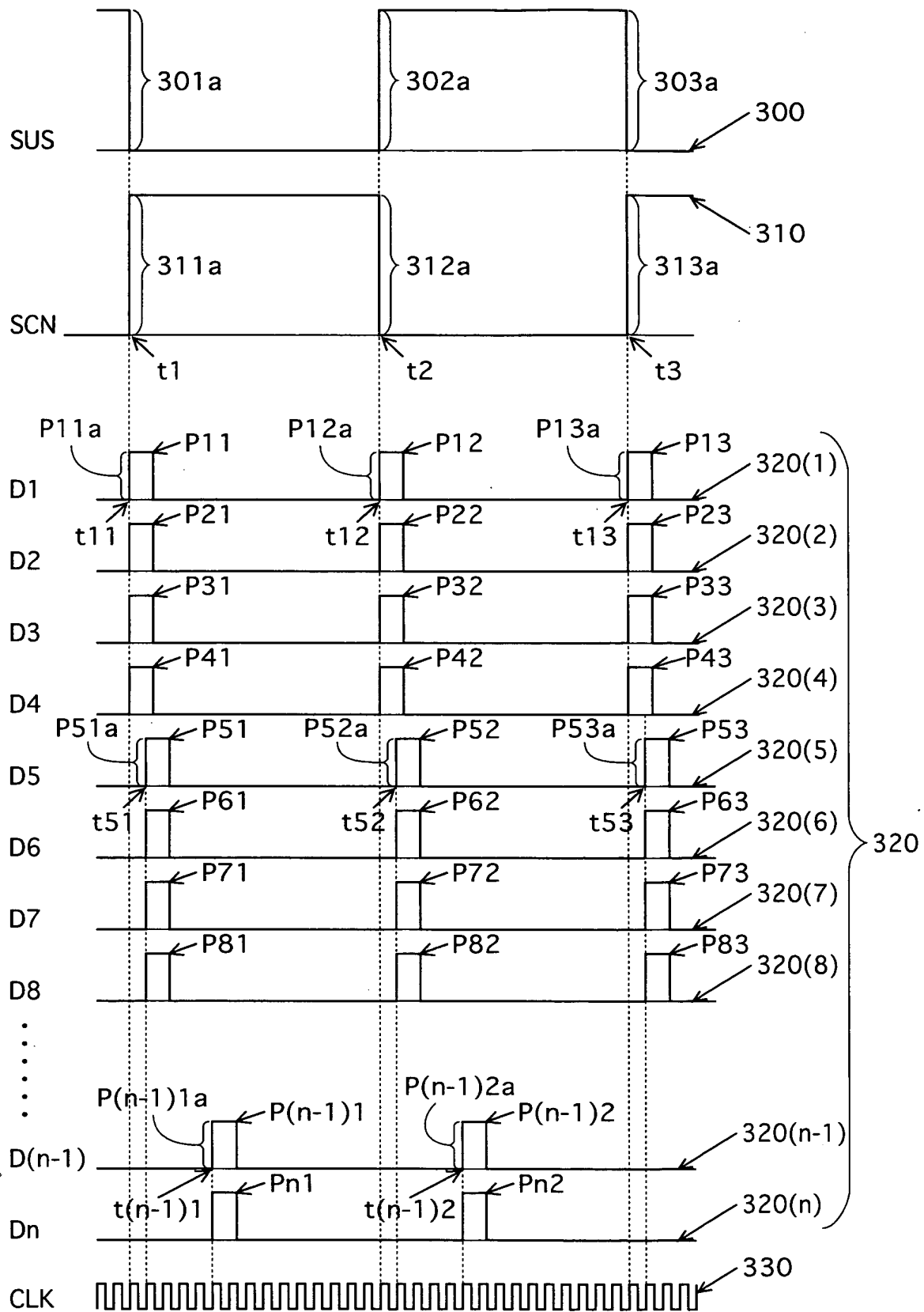


FIG. 6

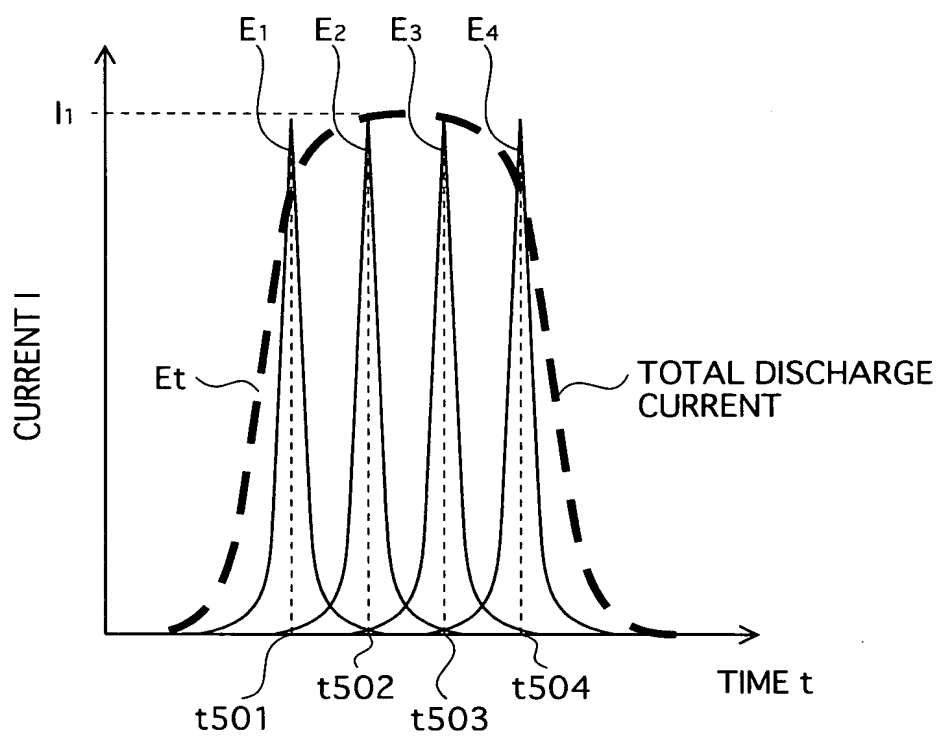


FIG. 7

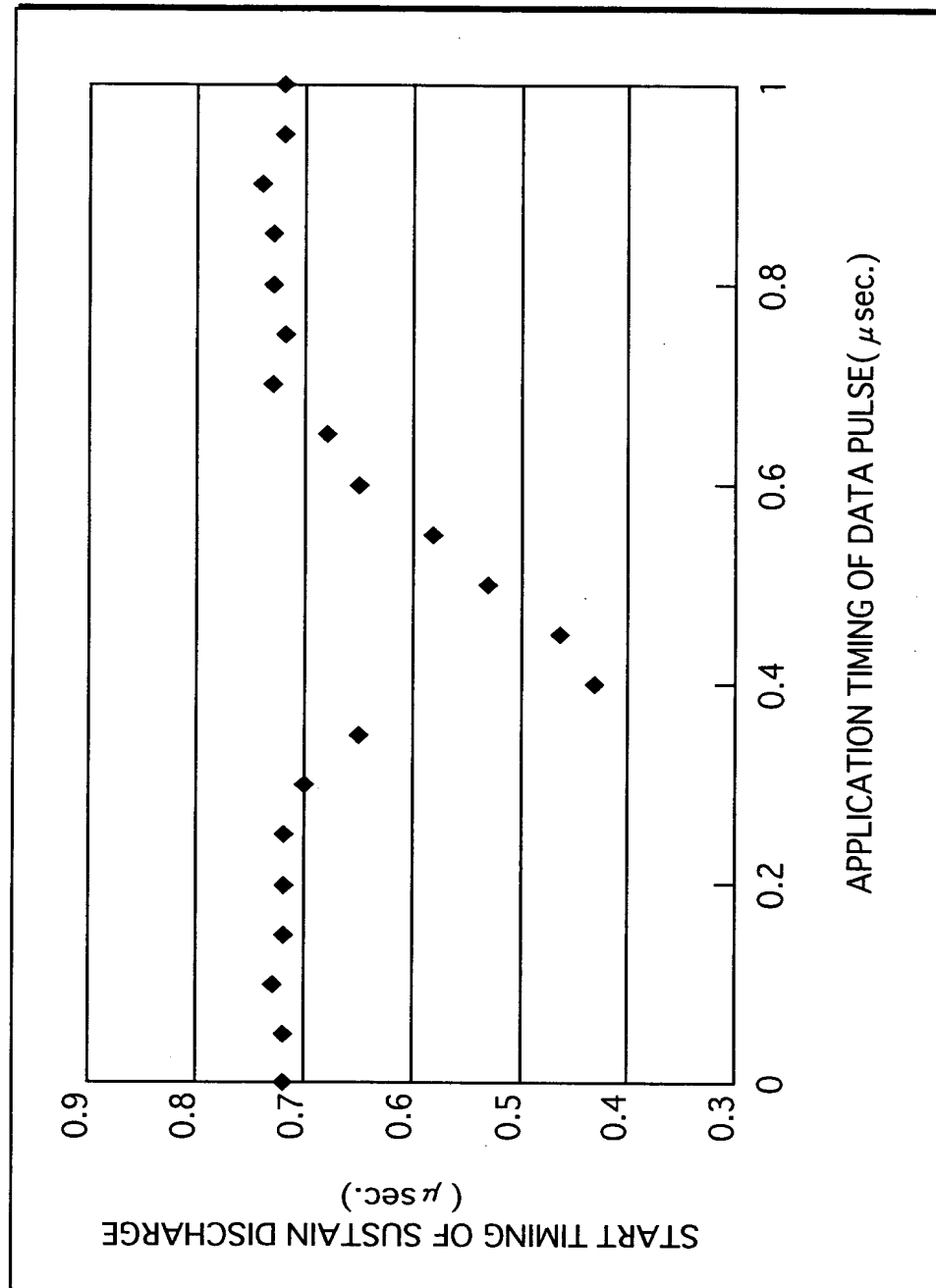


FIG. 8

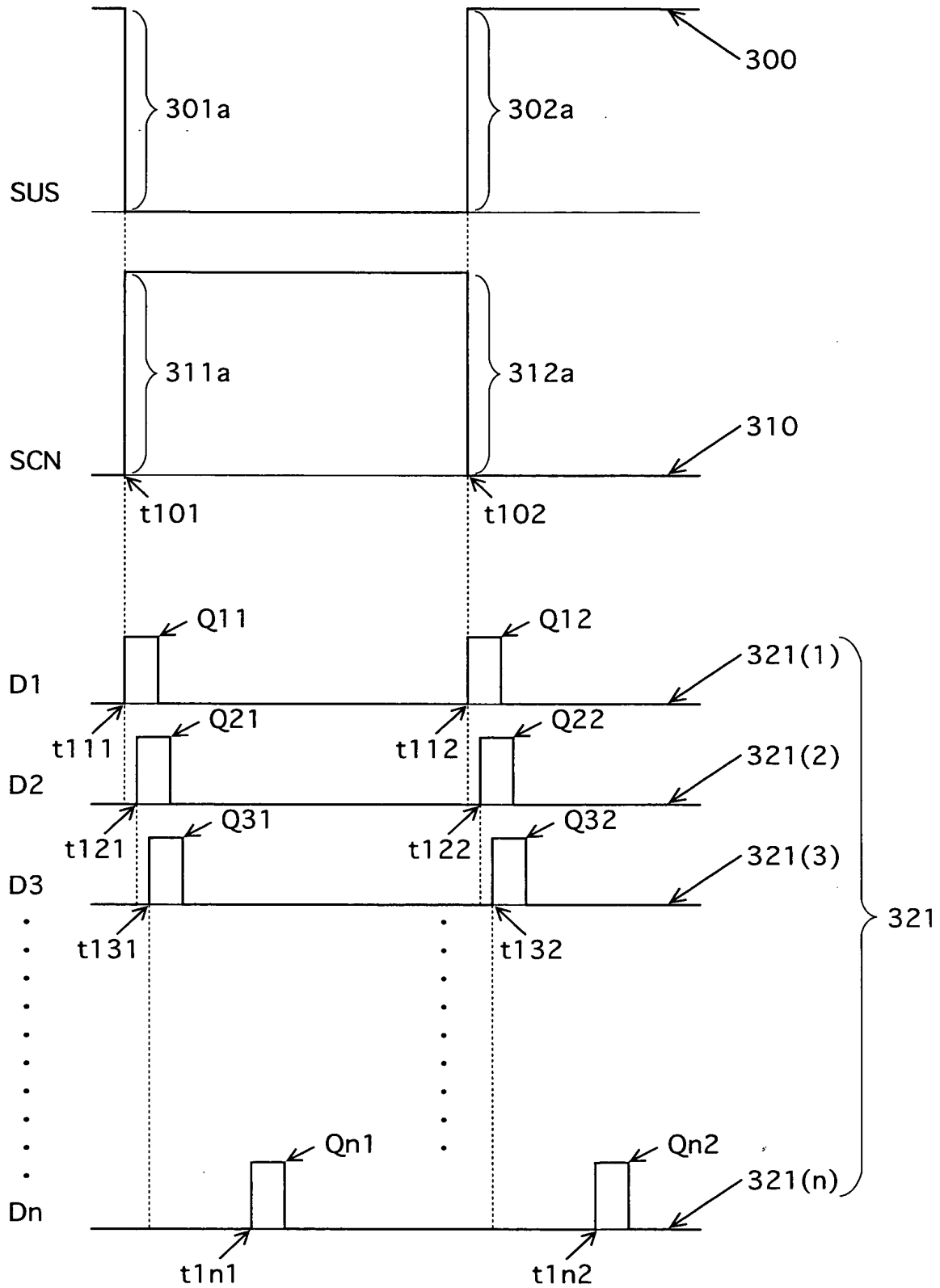
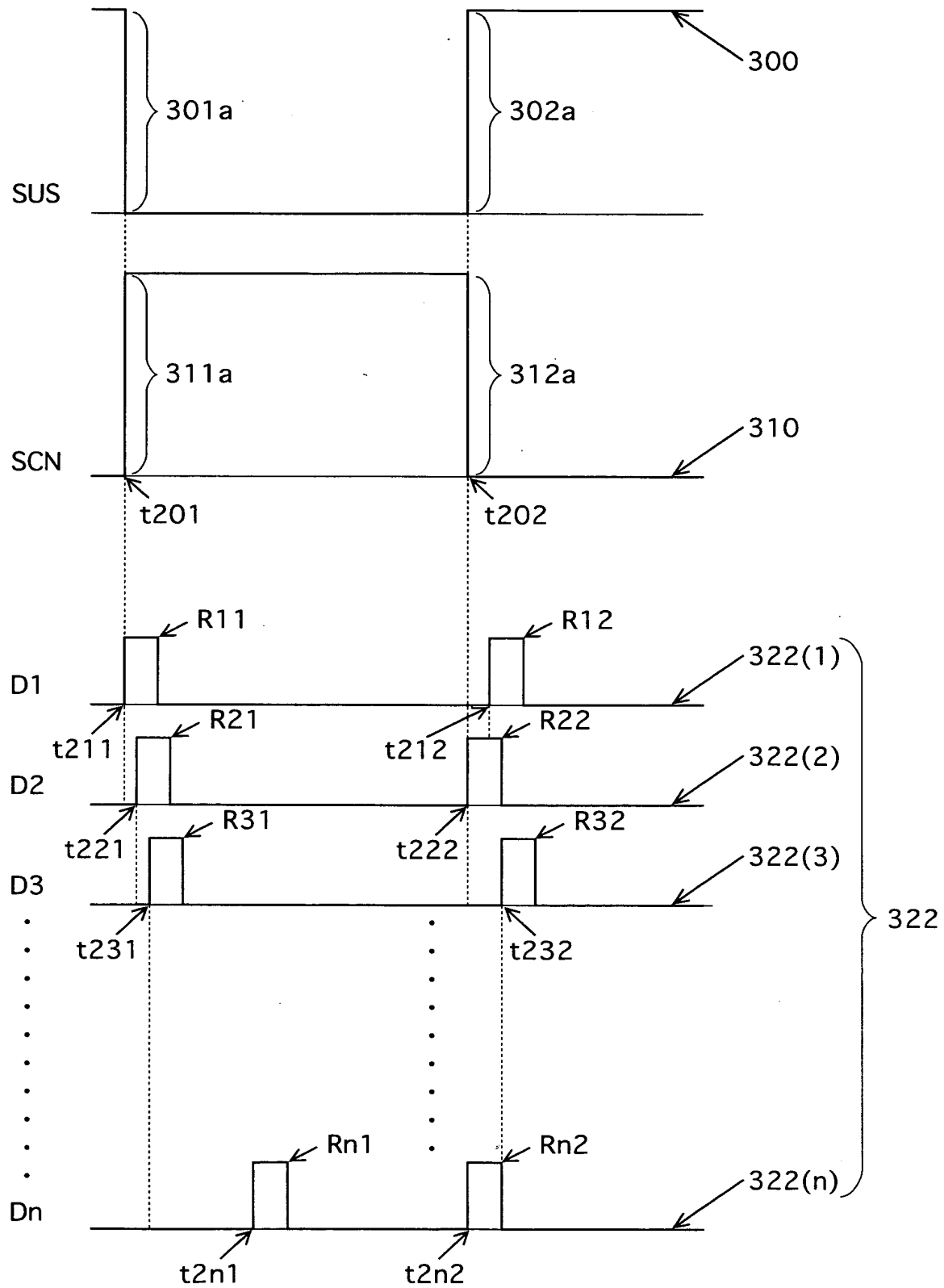




FIG.9



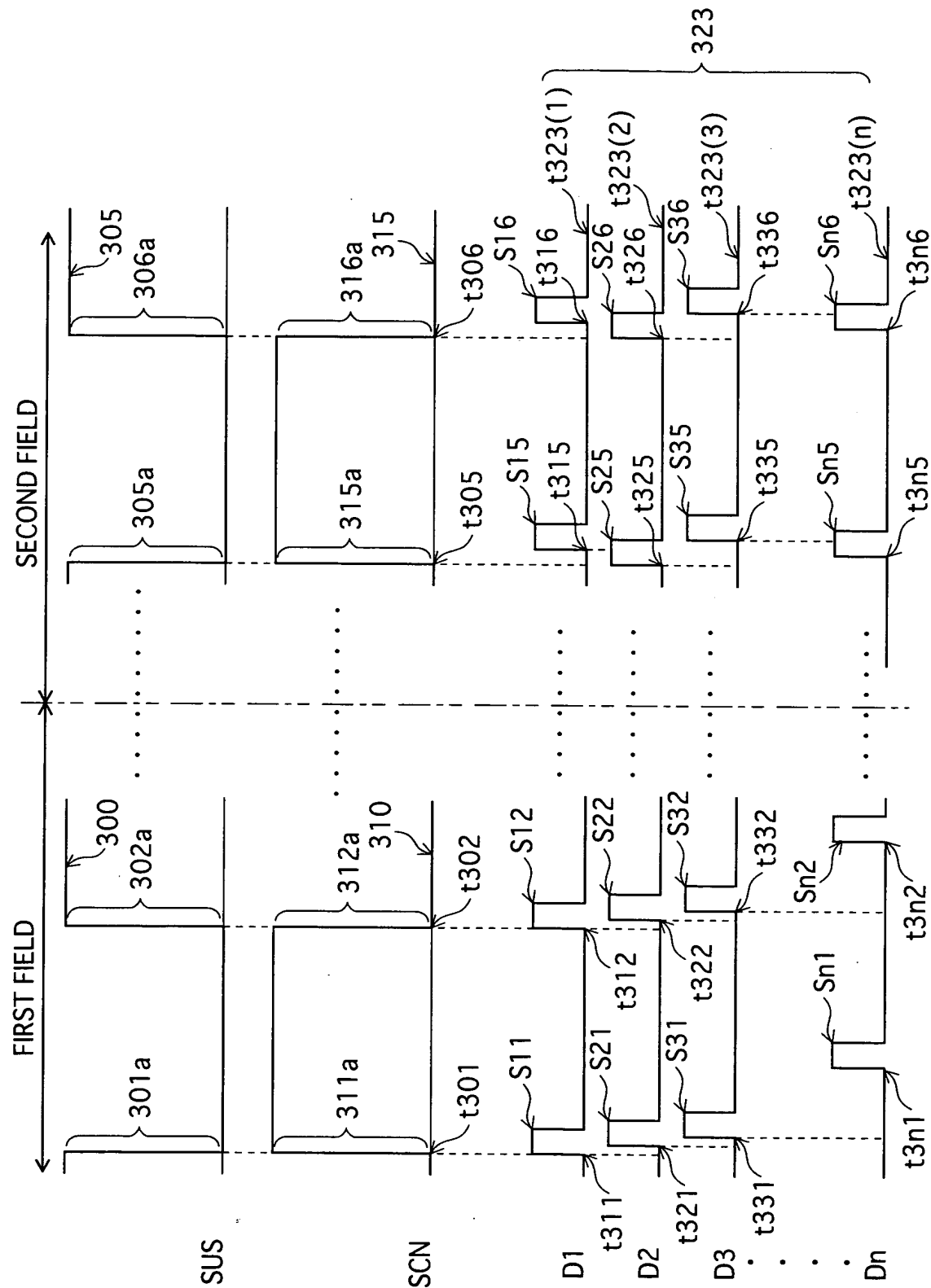


FIG.11

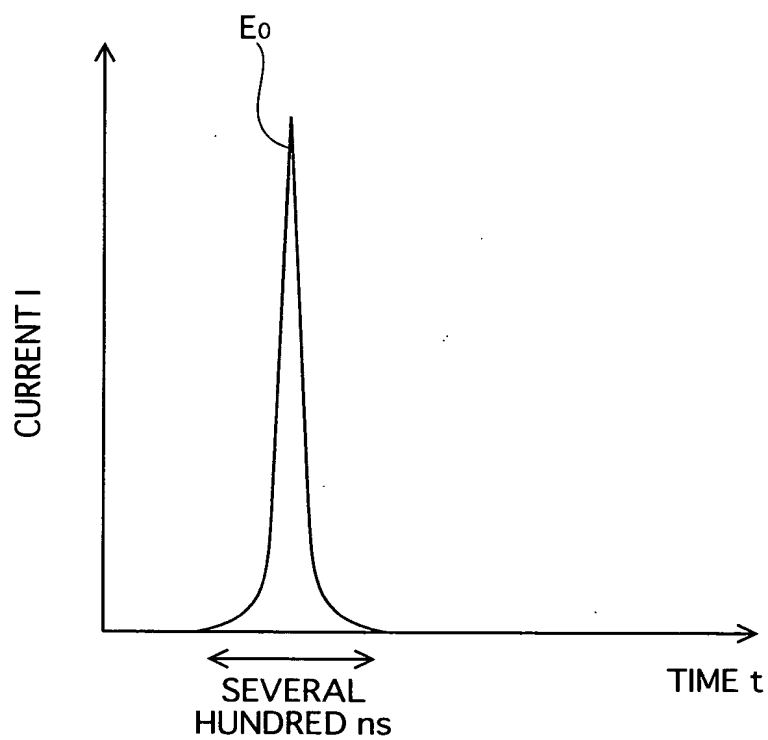


FIG.12

